

# THE HERALD OF A NOISY WORLD, WITH NEWS FROM ALL NATIONS.

SPENCER COOPER, Owner and Editor.

THE HERALD OF A NOISY WORLD, WITH NEWS FROM ALL NATIONS.

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## THE OLD-FASHIONED GIRL.

She does not work, she does not paint Kensington pateras old and quaint; A crazy quilt she never hath made, Nor does she busy yet her hands.

## A GIRL WIFE.

The Old Bachelor Curate of Amberly.

It was a beautiful young American girl, Lettie Lee by name, who sojourning among her English friends for awhile, crossed their fair ground, bright with the tender greens of Spring and all about with hawthorn, and, tempted by the shadows of the lane beyond, strolled slowly down it, until, coming to an old church set about with trees and flanked by an ancient graveyard, she entered there and wandered among the mossy stones, reading their quaint inscriptions and thinking such thoughts as youth and beauty do of graves and death—thinking pityingly and with a certain sad tenderness, but not as of anything which she had to do, or even would.

The willows were very old, the shade was very deep. The gray church hung its own dark shadows on the spot. The ivy of centuries draped its walls.

It was so different from anything the girl had come from the land where all the fine buildings have a brand new look, and even the ivy that is trained against church-walls speaks of a geometrical-minded gardener—had seen, that it fascinated her. She was romantic and poetical; and it is very hard to be romantic in America.

She leaned against a great tree, and looked down upon the gray grave-stones. Most of them were so old that no one lived to deck them any more. And yet the ages written on them were often less than her own birth date inscribed on her very feet bore this inscription:—

"Here lieth Luey—aged sixteen." A tear came into the girl's eyes as she read it. Perhaps more would have followed, but at that moment a voice close beside her broke the silence, and she was looking at the graves, my dear. These are only humble stones. Inside the church there are some very fine tombs. If you would like to see them I can tell you all that is known of them. I have been curate of Amberly for thirty years.

The girl turned toward the speaker. Thirty years! That was nearly twice her whole life. A very old man this must be to speak of thirty years as a mere portion of his.

She looked up into his face and answered back the kind smile as she sought to see the church and the tombs. Her name was Lettie Lee, and she was visiting Mrs. Holden, at the mansion yonder, and she was just from America for the first time. Perhaps he knew," and the curate signified that he did know, and that Mrs. Holden was his dear old friend, and they went into the church together.

There are old faces that are more beautiful than any young ones can be. Not many, it is true; for the evil passions of our race—anger and greed, and malice and jealousy—are strong within too many breasts, and mark themselves outwardly upon the features, through the long, slow years of a long life, too deeply. Griefs also line themselves upon the brow, and hollow out the cheeks and dim the eyes, but now and then some one, alike strong and sweet, putting by the sin and bearing the sorrow patiently, comes to the autumn of existence with such a countenance as it seems to me, God meant that an old man should have. The curate of Amberly had done this. The old bachelor curate had no reminiscence to make of youth sweet, no memory of a young head pillowed on his breast, or fond hands that had clasped his.

## ANDROMEDA'S NEW STAR.

Most Probably a World in Process of Parturition.

Even to those of us who are not astronomers, the recent appearance of a new star in Andromeda is a fact of the utmost interest and picturesque. The nebular hypothesis teaches that all heavenly bodies, including our own sun and its attendant planets, were formed by the slow cooling of gases, first into molten masses of red-hot solid material, slowly to go on cooling and contracting while describing their appointed courses in space.

The existence of nebulae or cloud-like masses of star matter in the heavens has furnished a strong support to the theory, but until now no one of the nebulae has afforded us a sight of the consummation to which the hypothesis assumes that their existence in nature tends; no nebula has finished the process of world parturition and brought forth its young in our presence.

That is seemingly what has now occurred. The first and most natural assumption of astronomers is that the nebula which star-gazers have watched and studied through ages has at last given birth to a sun or a system, and thus set the seal of observed fact upon the theory that worlds and suns and systems are born of star mists in that way.

The assumption that this is what has happened receives support from facts already observed. The nebula in which the new star appears differs from other cloud-like masses of the kind in a way which seems to indicate its greater advancement toward the crisis of its creation. The spectrum of other nebulae is that of heated gases; the spectrum of this one is that which is given by solid or molten masses, or by gases in a state of extreme compression and condensation. In a word, the spectrum of the nebula indicates that it is in precisely the state in which, according to the nebular theory, it should begin to collect its matter into stars.

Again, when the new star was first seen it was apparently only a "star-like nucleus," which has rapidly developed into a star of the eighth or greater magnitude. Here, again, we have a strong suggestion of actual star formation in our presence.

If that is what has happened, the occurrence is unquestionably the most important one in its bearings upon the nebular theory that has recently been advanced by astronomers. The spectrum of other nebulae is that of heated gases; the spectrum of this one is that which is given by solid or molten masses, or by gases in a state of extreme compression and condensation. In a word, the spectrum of the nebula indicates that it is in precisely the state in which, according to the nebular theory, it should begin to collect its matter into stars.

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## OPIMUM IN CHINA.

A Great Crime Carried on With the Consent of an Insane Government.

Opium is like slavery, or like feudalism—it has grown upon China by the influence of outside nations. The Chinese complain a great deal about the policy of Great Britain in forcing opium upon the country; but then, when we consider the fact that China herself, under the policy of some of the Viceroy's, has been growing opium in the hope of driving out the Indian crop, it really was not a matter of discussion, because you were compelled to see that they lacked candor and were disingenuous in their opposition to the opium traffic. I presume that the opium trade will end in this country, and probably elsewhere, but the team will do all their turning on unplowed land, and thus avoid tramping upon and packing the loose soil.

The slight ridge formed by the first two furrows thrown against each other may be removed by a couple of broad furrows, and when properly harrowed the field will be found as level as a floor, and superior in every way to those plowed in other styles.—San Francisco Chronicle.

The Zero Mark.

Ninety-nine citizens out of one hundred had something to say about "zero" last winter; perhaps not one one hundred could have told offhand why a point thirty-two degrees below the freezing point on Fahrenheit's thermometer is called zero. For that matter nobody knows. The Fahrenheit scale was introduced in 1720. Like other thermometric scales, it has two fixed points—the freezing point, or rather the melting point of ice, and the boiling point of water. The centigrade and Reaumur call the freezing point zero and measure therefrom in both directions. This is a very natural arrangement. Fahrenheit kept the principle on which he graded his thermometers a secret, and no one has ever discovered it. It is supposed, however, that he considered his zero—thirty-two degrees below freezing—the point of absolute cold or absence of all heat, either because, being about the temperature of melting salt and snow, it was the greatest degree of cold he could produce artificially, or because it was the lowest natural temperament of which he could find any record. The grounds on which Fahrenheit put one hundred and eighty degrees between the freezing and boiling points are likewise unknown.—Baptist Weekly.

Southern Schools.

Their Efficiency Dependent Upon the Employment of Good Teachers.

Rev. Dr. Mayo, who has so earnestly devoted himself to the work of improving the condition of the Southern schools, realizes fully that the amount of money that can be set apart for education in the average Southern community must necessarily be small, but he is by no means discouraged. He has a very simple theory as to the best way of benefiting them. There is, he holds, only one absolute essential, and that is a good teacher. He does not think it time as yet to spend money for the elegant equipment of model school-houses. With him the teacher is the thing. It is gratifying to find this opinion earnestly maintained by so influential an educator, for it is well in view of the possible appropriation of a large amount of money for educational purposes by the National Government, to inculcate the sentiment that the employment of the best teachers should be the first rule to be observed in its disbursement.—Current.

RECALLING A NAME.

An Herculean Task Which Interferes With the Stumbers of Many Good Citizens.

It requires more of an effort to remember something once forgotten than it does to learn something new. Many a man has tossed on his bed at night trying to remember a name of no im-

## BUILDING HOUSES.

A Humorous Advice to a Young Man Who Desires to Be an Architect.

So you are going to be an architect, my son? Well, that is a good—what do you architects call it, profession? Whatever you call it, it is a good calling. Now, I'll tell you what I would do if I were an architect. I would learn to build a house. You pay close attention to that department of architecture, my son, learn to plan a house and it will put money in your purse. But all architects plan houses; that is what they do? Oh, no, my son; oh, no. Men have been planning and building houses ever since the erection at Eden, and they haven't succeeded in making a model yet. All the architectural genius in the world hasn't succeeded in designing a house that is perfectly satisfactory to anybody, and as to building a house that will fit everybody—why, there's the biggest bonanza in Ophir County waiting for the man who can give us that house. Now, the tailor has attained a perfection in his art to which the architect is a stranger. He has designed suits that are models for all civilized men. When Mr. Vanderbilt wants a dress suit his tailor makes him one just like the one he made for the head waiter. And when the head waiter wants a dress suit the tailor gives him one like unto that which Mr. Vanderbilt wears. The Prince Albert which you wear, my son, is like unto the one which the Prince wears. The tailor has made a coat which fits us all, and we want the architect to make us an easy, comfortable, respectable looking house. If it takes nine tailors to make a man, where are the architects? If you are going to be an architect, my boy, remember what I tell you. Learn to build a house.—Burdette, in Brooklyn Eagle.

Avoiding Dead Furrows.

How to avoid the nuisance of "dead furrows" is a problem with all farmers who have regard for the appearance of their fields, and is especially to be desired where irrigation is practiced, or where a field is to be sown in alfalfa or other crop to be mown, and it is desired to secure absolute uniformity in the surface of the ground. When a field is plowed in lands, turning the furrows outward, the result will be a dead furrow in the center, and one from each corner running diagonally to the main one. In this way, too, it will be found that the team will do all their turning on unplowed land, and thus avoid tramping upon and packing the loose soil.

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## PITH AND POINT.

Some men are born with big heads, some acquire big heads and others have big heads thrust upon them.—Bill Nye.

Pens are weapons of defense that stab and cut like a rapier. It is easier to assassinate with a pen than to slay with the sword.—N. Y. Independent.

The bones of the average man only weigh about twenty-four pounds, and yet some people put on airs and step around as though they weighed a ton.—Chicago Ledger.

A small son of a Raleigh man, when asked if he was not very much frightened when the lightning struck his father's house, replied: "No, do, I wasn't gwine to hurt me; it was t'radly he was after."—Raleigh (N. C.) Observer.

There have been various answers to the conundrum: Why is a ship called a ship? We think the proper answer is: Because she is handsome when she is well-rigged. Wives should cut this out and show it to their husbands.—Boston Courier.

Baby cries, and is sent to a side table. Papa says: "When you have a beard you can sit with papa." The house cat jumps up familiarly beside him. Baby (furiously): "Jump down! You have a beard. Go eat with papa."—Chicago Journal.

"How is it," writes a correspondent, "that the yachts always sail faster in a newspaper account of a race than they do on the water?" That's an easy one to answer, friend. You see, it's the extra "pulling" the boat gets that does the business.—Yonkers Statesman.

"You may say what you like, mother, George no longer loves me." "But, child, how did you get that silly notion into your head?" "Oh, very simply and only too quickly. When he takes me home nowadays he always chooses the shortest road!"—Chicago Inter-Ocean.

The average American eats fifty-six pounds of sugar a year, against the Englishman's sixty-seven. Despite this fact, however, the average American girl is much sweeter than the English lassie. Probably because she is given more "tasty" than the English girl receives.—Northwestern Herald.

A Japanese woman dresses her hair once in every five days. The luxury of hearing one's wife, with the ends of her hair in her teeth and her mouth full of hairpins, talking about the kitchen boiler in the morning before the mirror is never enjoyed by the Japanese husband more than twice a week.—Chicago Tribune.

REMARKABLE CHANGES.

Mississippi Steamboating Twenty Years Ago and Today.

"I tell you," he said, throwing himself back in a heavy arm-chair, "the Mississippi is no longer what it used to be; the railroads have ruined it. There will be no more such steamers as the E. Lee, the Richardson, or others of their class built. The steamers used to float all the cotton of the valley to New Orleans, and were built to carry from 5,000 to 8,000 bales. The week, however, which it required a steamer to take it down, is now reduced to a few hours by rail. Railroads are following the course of the river, and obliterating it of its trade, and I look forward to the day when the Mississippi River will be abandoned entirely in favor of rail.

"Yes," he continued, in answer to a question, "gamblers used to have a picnic along the river; but that day, too, is past. It is not because people have grown better, but because they have less money. I once saw two men in a dispute over a game, rise from their chairs, and punch and fire simultaneously. Their dead bodies were carried away, and the game continued as if nothing had happened. Those were wild days, and are no longer to return.

"The mode of getting other people's money has merely changed in some respects. With the exit of the honest gambler who told his business, we witness the entrance of the sneak thief. But a few days ago a rich planter boarded this steamer off Natchez. While sitting right where we are now, he purchased a paper from a newsboy, and was soon lost in its perusal. "Colonel," said a bland young man, a few moments after, "you have just dropped this," handing him a fifty-dollar note.

"I reckon not," said the old gentleman, as he overlooked his spectacles. "I just picked it up under your chair," replied the young man, "and see no other way to dispose of it. However, since it seems to belong to neither of us, we might just as well divide it."

"The plan worked well. The old gentleman passed over \$25 in change, and the young man sauntered carelessly out on land. A few minutes after the vessel had taken to water the old gentleman presented the \$25 note to the clerk in payment for his fare. "Counterfeit!" exclaimed the clerk, and then for the first time the whole truth dawned upon the old man's mind.

"The deckhands are a hard lot. They work, as you see, with a vim while in port, and pass the time until the next is reached in playing craps. They are paid \$3.00 a day. When they are called up to get their wages, they divide into little gambling parties at once, and by the time port is reached, the fifty men paid off, about ten will have all the money. This ten will take one night on land, coming back to the boats dead broke, and on the return trip there will not be a nickel in the whole crew. And the way they can go through a stranger," said the speaker, "growing warm, 'tis a caution. A negro got on board at Vicksburg the other day and fell asleep. It was noticed that his underclothing was new. Quietly the men went to work, stripped him, divided out his underclothing, and pantaloons, and left him. When that negro awoke and found the change which had been made in him, he was completely mystified. He could not understand how his underclothing could have been stolen without touching the rest."—Atlanta (Ga.) Constitution.

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